

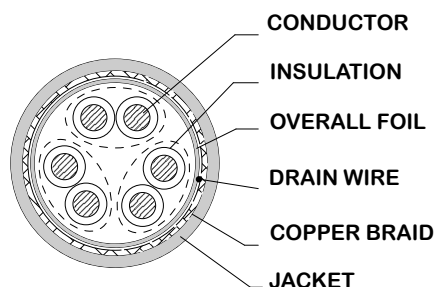
## Extended Distance Data Cable

Multipairs Foiled Shielded / Copper Braided Shielded

Overall Foiled shielded and copper braided

UL Type CL2,CL3

75 °C, 300 Volt



Conductor : Tinned stranded concentric bare copper

Insulation : PE

Shield : 100% coverage, aluminium polyester foil and braid shield

Drain Wire : 7 strands tinned copper

Jacket : Ivory PVC

Application : For data extended distance use. Passes UL type CL2,CL3 vertical tray flame test.Installed in cable trays,raceways,conduit.



UL File No. : E125840, CSA File No. : LL 80602  
UL Type CL2,CL3 and CSA type AWM FT1 Listed)

Standard	No/mm.	AWG	No. of pairs	Insulation Diameter	Jacket material	Norminal OD.(mm)	Jacket color	Part Number
UL type CL2,CL3	7/0.20	24	1	1.10	PVC	4.3	Ivory	IEDC2401P
	7/0.20	24	2	1.10	PVC	6.0	Ivory	IEDC2402P
	7/0.20	24	3	1.10	PVC	6.4	Ivory	IEDC2403P
	7/0.20	24	4	1.10	PVC	7.1	Ivory	IEDC2404P
	7/0.20	24	5	1.10	PVC	7.8	Ivory	IEDC2405P
	7/0.20	24	6	1.10	PVC	8.0	Ivory	IEDC2406P
	7/0.20	24	10	1.10	PVC	10.0	Ivory	IEDC2410P
CSA type AWM FT1	7/0.20	24	16	1.10	PVC	11.70	Ivory	IEDC2416P
	7/0.26	22	1	1.30	PVC	4.7	Ivory	IEDC2201P
	7/0.26	22	2	1.30	PVC	6.7	Ivory	IEDC2202P
	7/0.26	22	3	1.30	PVC	7.3	Ivory	IEDC2203P
	7/0.26	22	4	1.30	PVC	8.1	Ivory	IEDC2204P

